

To: Webster, Susan[webster.susan@epa.gov]
From: Crossland, Ronnie
Sent: Thur 8/6/2015 7:18:34 PM
Subject: Fwd: ACTION NEEDED

Sent from my iPad

Begin forwarded message:

From: "Brown, Jamesr" <brown.jamesr@epa.gov>
Date: August 6, 2015 at 2:17:53 PM CDT
To: "Garcia, David" <Garcia.David@epa.gov>
Cc: "Atkins, Blake" <Atkins.Blake@epa.gov>, "McCasland, Mark" <McCasland.Mark@epa.gov>, "Crossland, Ronnie" <Crossland.Ronnie@epa.gov>, "Kirkland, Robert" <kirkland.robert@epa.gov>, "Kosfiszer, Angel" <kosfiszer.angel@epa.gov>, "Restivo, Angela" <Restivo.Angela@epa.gov>
Subject: RE: ACTION NEEDED

Bob or Angel could ge the Animas River Flow rate and do the time of travel to NM the nearest drinking water intake calculation in NM.

Jim

Sent from my Windows Phone

From: [Garcia, David](#)
Sent: 8/6/2015 2:09 PM
To: [Brown, Jamesr](#)
Cc: [Atkins, Blake](#); [McCasland, Mark](#); [Crossland, Ronnie](#)
Subject: ACTION NEEDED

Jim/Mark,

Ronnie Crossland just stopped by my office. A mine waste spill has spewed about a million gallons of orange-colored discharge into a tributary of the Animas River. An Environmental Protection Agency and State Division of Reclamation, Mining and Safety team working to investigate a contamination at the Gold King Mine in San Juan County unexpectedly triggered a large release of mine waste water. For more information refer to URL below.

Immediate questions are as follows:

- What New Mexico drinking water systems are down stream? May need to shut off their water intake.
- What is the Animas River flow rate?
- Estimated time from Durango, CO to NM border is what? How about to first drinking water system.

Please get on this as soon as you can. Briefings are going on as we speak. Please share your information with Ronnie Crossland and cc me.

<http://www.9news.com/story/news/local/2015/08/06/silverton-mine-plug/31218753/>

David F. Garcia

Deputy Director

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Protection Division

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